## **CLAIMS**

## What is claimed is:

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- 1 1. A single layer ground cover for preventing weed growth comprising:
- 2 a fabric providing at least one degradable portion running lengthwise of 3 the fabric and having opposed edges; and
  - a non-degradable portion adjacent said opposed edges of said degradable portion, wherein said degradable portion comprises from about 5% to about 75% of the area of said ground cover, and wherein said degradable portion substantially degrades before said non-degradable portion after exposure to ambient conditions.
- The ground cover of claim 1, wherein said ground cover is a woven fabric and said degradable portion comprises degradable warp yarns and non-degradable weft yarns and said non-degradable portion comprises non-degradable warp and weft yarns.
- The ground cover of claim 2, wherein said at least one degradable portion consists essentially of a polyolefin and said at least one non-degradable portion comprises a polyolefin and a UV stabilizer.
- 1 4. The ground cover of claim 3, wherein said polyolefin is polypropylene.
- The ground cover of claim 3, wherein said UV stabilizer is selected from the group consisting of carbon blacks, hindered amines, and mixtures thereof.
- The ground cover of claim 6, wherein said degradable portions comprise from
  about 15% to about 50% of the area of said ground cover.
- 7. The ground cover of claim 1, wherein said degradable portion substantially degrades within about 12 to about 24 months after exposure to ambient conditions.

1	8.	The ground cover of claim 1, having a plurality of said degradable portions
2		at repeating intervals across the width of said fabric, separated by non-
3		degradable portions.
1	9.	A method for facilitating tree growth and preventing weed growth
2		comprising:
3		providing a ground cover comprising at least one degradable portion
4		and at least one non-degradable portion;
5		locating the ground cover on a section of ground to be planted;
6		cutting a hole in said degradable portion of the ground cover;
7		planting a plant within said hole; and
8		covering said ground cover with soil sufficiently to at least bury it.
1	10.	A method for facilitating tree growth, as set forth in claim 9, wherein said
2		step of providing a ground cover comprises selecting a single layer ground
3		cover for preventing weed growth comprising
4		a fabric providing at least one degradable portion running lengthwise of
5		the fabric and having opposed edges; and
6		a non-degradable portion adjacent said opposed edges of said
7		degradable portion, wherein said degradable portion comprises from about
8		5% to about 75% of the area of said ground cover, and wherein said
9		degradable portion substantially degrades before said non-degradable portion

after exposure to ambient conditions.